2016

Coastal Grants

Illinois Department of Natural Resources
Coastal Management Program
December 10, 2015

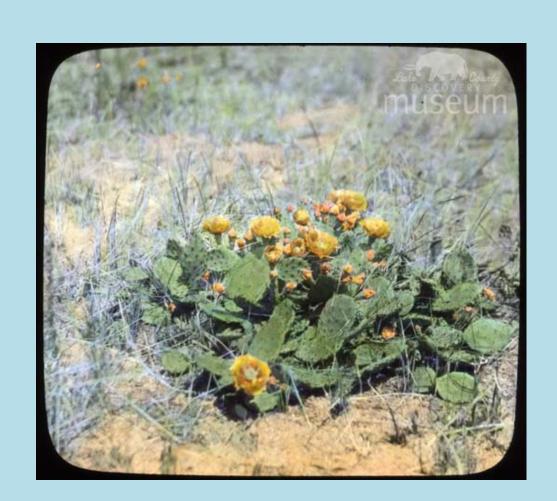








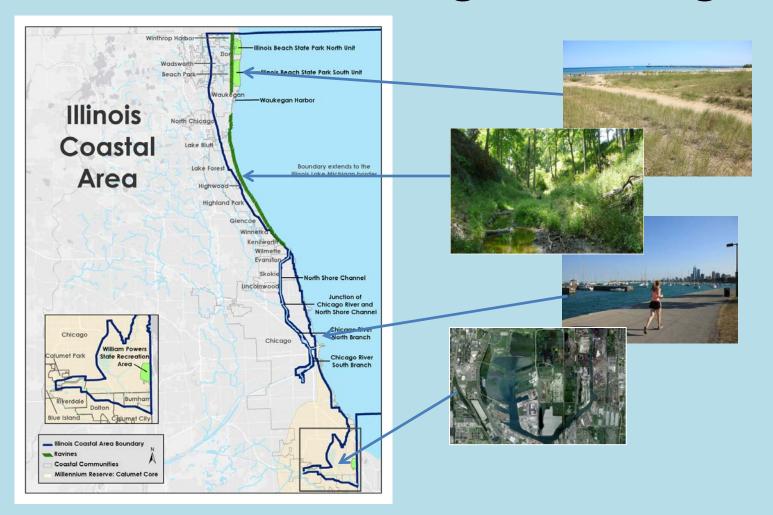
Introductions



What we will cover today

- Brief overview of Coastal Management Program
- Changes from last round
- 2016 Grant Program Overview
- Small Grants
- Question and Answer

Illinois Coastal Management Program



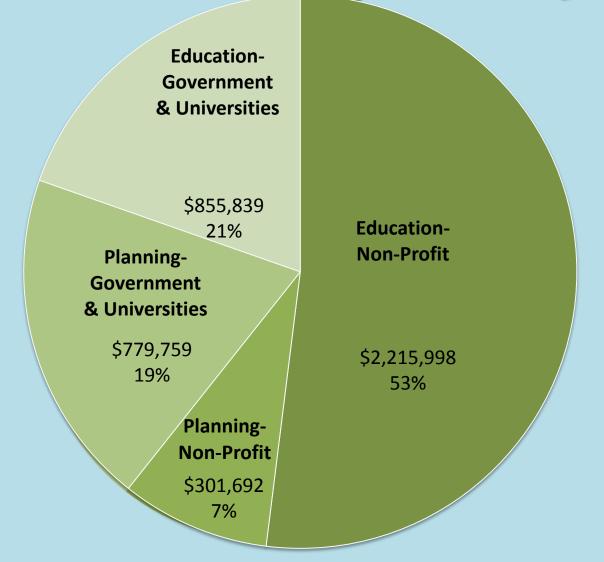
Purpose: Protect, restore, and manage the Illinois Lake Michigan Coast for current and future generations

IL Coastal Grant Program 2013-2014

Our program so far....

- 4 Grant Cycles
- Over \$4.4 million dollars awarded
- 76 grants to 50 grantees (some grantees have received more than one grant)
- Range: \$3,000 to \$150,000
- **Median:** \$49,254 **Average:** \$57,950
- 49 Education Projects, 15 Planning Projects, 9 Small Grants and 3 Habitat Projects

IL Coastal Grant Program 2013-2015



Breakdown of grant funding for sustainable coastal planning and environmental education and outreach

Changes from Previous Rounds

- No Habitat Restoration grants
- Indirect costs can now be included as grant expenses, not just match
- Letter from landowner REQUIRED for signage or site-scale planning if the applicant does not own the land
- Revised scoring criteria to emphasize program alignment.
 Program alignment is how well the project fits the goals, objectives and guidelines of the grant program. See our grant guidelines booklet for more information
- Updated application materials



Application Deadline: January 29, 2016 by 5pm

Grant Categories: Outreach and Education

Sustainable Coastal Planning

Grant Amounts: Large grants \$20,000 to \$100,000

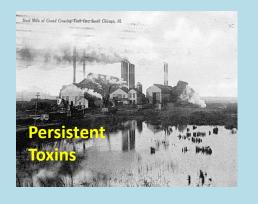
Small grants \$1000 to \$5000

Total Funding Available: Past rounds have awarded between \$550,000 and \$975,000 per funding year

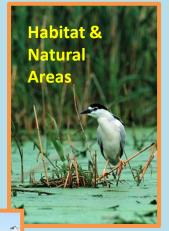
Applications available at:

http://www.dnr.illinois.gov/cmp/Pages/grants.aspx

Projects must address an Environmental Priority



Development



Nonpoint Source







<mark>conomic</mark> Jevelopmen



Stakeholder Priorities



Throughout the Coastal Zone:

- Wetland & riparian habitat restoration
- Green infrastructure to reduce stormwater
- Improve invasive species control







See Grant Guidelines for full list!

the Illinois Coast and the entire Coastal Zone are presented below (Table 1). Applicants should make it clear in the project narrative whether the project addresses a stakeholder priority for its region and which priority is addressed

Table 1. Stakeholder-Identified Priorities for each section of the Illinois Coastal Zone. See: http://www.dnr.illinois.gov/cmp/Pages/ILMIP.as

	Lake County and North Shore				17	
	Top Priorities					
	Improve the connectivity among core areas of	ural la	nds		$\overline{}$	D
	Increase recreational access to waterways and	-77				
	Link water and land-based trails and facilities					٦

Secondary Priorities

Coordinate management of natural lands, using targeted restoration to improve ecological

Restore and improve riparian areas, lakes and streams as habitat for birds and wildlife, including expanding protection and restoration of near shore aquatic habitat

Ensure habitat needs for safe passage of aerial migrants

Promote and improve diverse recreational opportunities

Chicago and Evanston's Lakefront and Waterways

Top Priorities

Improve habitat value of urbanized areas including neighborhoods

Restore and improve riparian areas, lakes and streams as habitat for birds and wildlife,

including expanding protection and restoration of near shore aquatic habitat

Use green infrastructure and other strategies to manage storm water, reduce runoff volumes and reduce frequency of untreated sewage release

Secondary Priorities

Improve and coordinate regional collaboration on invasive species management to control terrestrial and aquatic invasive species and improve ecological conditions

Help make beach and water conditions safe for recreational use

Ensure that waterways are not dispersal vectors for aquatic invasive species - including supporting

development of environmentally responsible shipping

Top Priorities

South Chicago and the Calumet Improve hydrologic regimes to more natural conditions

Protect and increase interconnected open space, especially along priority waterways

Support rehabilitation and redevelopment of brownfield and old industrial sites

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Table 1 (continued). Stakeholder-Identified Priorities for each section of the Illinois Coastal Zone.

Secondary Priorities

Improve and coordinate regional collaboration on invasive species management to control terrestrial and aquatic invasive species and improve ecological conditions

habitat needs for safe passage of aerial migrants

upport recreational use of waterways and increase number of public access points

ater conditions safe for recreational use

an Harbor Area of Concern (AOC)

op Priorities

Maintain and improve terrestrial habitat for native plants and animals.

Improve beach health and reduce beach closures

Reduce impacts of contaminants to humans and wildlife.

Throughout the Illinois Coastal Zone

Restore and improve riparian areas, lakes and streams as habitat for birds and wildlife, including expanding protection and restoration of near shore aquatic habitat.

Use green infrastructure and other strategies to manage storm water and reduce runoff.

Improve and coordinate regional collaboration on invasive species management to control terrestrial and aquatic invasive species and improve ecological conditions.

Secondary Priorities

Ensure habitat needs for safe passage of aerial migrants.

Prevent bio-accumulative toxins from entering waterways, especially recreational areas.

IV. Grant Categories

Projects must fit within the following grant categories. Select the category your project best fits. If you have questions, please contact us. Use the application materials specific to the grant category.

(A) Environmental Education and Outreach (page 5)

(B) Sustainable Coastal Planning (page 7)

Environmental Education and Outreach

Definition

Environmental Education and Outreach are defined under this grant as educational and training activities; outreach; and information dissemination aimed at developing an environmentally literate citizenry with the 1) skills, 2) knowledge, and 3) inclination to make well-informed choices concerning the environment, and that 4) exercises these rights and responsibilities as members of the community. Scientifically-sound information about environmental processes and systems, critical thinking skills, decision-making skills, and personal and civic responsibility are underpinnings of effective environmental education.

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Grant Categories

- Environmental Education and Outreach
- Sustainable Coastal Planning

PLUS- Small Grants!



Environmental Education



Environmental Education Definition

- Educational and training activities, outreach, and information dissemination
- Aimed at developing an environmentally literate citizenry
- Encouraging critical thinking skills, personal and civic responsibility, and well-informed choices concerning the environment



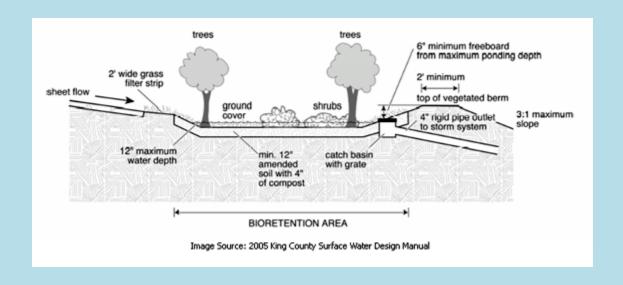
Educational Project Types

- Community Projects
- Teacher Professional Development
- Outreach Projects
- Permanent Educational Displays- Must be within Coastal Zone in facilities that are open to the public with no fee

Projects can include more than one component- but often simpler is better



Sustainable Coastal Planning



Sustainable Coastal Planning

- Designed to protect and enhance ecological, social, and economic health
- Goals include managing coastal resources for current and future uses.
- Process identifies community goals and concerns, develops actions or site designs to address these needs, and determines the resources needed to implement the plan.



Restrictions to eligibility

- No research
- Data collection is allowed, but must be necessary for compiling a plan
- Planning grants cannot fund on-the-ground work

Sustainable Coastal Planning

Examples include:

- Watershed plans
- Engineering and site plans
- Green infrastructure plans and specifications
- Natural resource conservation plans
- Sustainable development plans for communities or areas



For \$20,000 to \$100,000 proposals



Eligible Project Locations

 Education and Outreach projects - Cook and Lake Counties in IL.

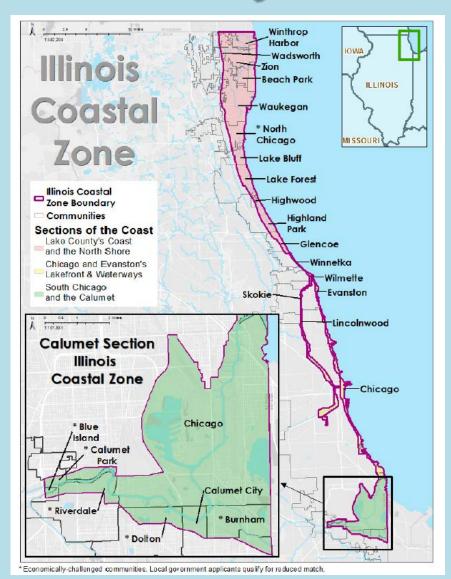
Following limited to Illinois Coastal Zone

- Sustainable Coastal Planning
- Signs and permanent educational displays
- On-the-ground components of education and outreach projects

Coastal Zone Boundary

Resources:

PDF map
Zoomable Google Map
Google Earth Layer
GIS Layer
10-Map Series



- Reimbursement Grant
- Grant Period: 18 months (Actual timing will depend upon federal funding announcement. Expected grant period Oct 2016 through March 2018)



Eligible Applicants:

- Units of local government
- Non-profit organizations



Previous application(s) do not impact eligibility

- Multiple applications allowed
- Partnerships are encouraged
- Successful applicants must sign a grant agreement
- Grant recipients are required to submit quarterly grant reports



Match

- 1:1 non-federal match required for most applicants
- Reduced match (1:3, grant is for 75% of total cost) for local governmental applicants in economically-challenged communities
- Cash or in-kind match allowed



Economically-Challenged Community List

- *Blue Island
- *Burnham
- *Calumet City
- *Calumet Park
- *Dolton

- *North Chicago
- *Riverdale
- *Waukegan
- *Zion

Local governmental applicants from these communities qualify for reduced match requirement

More Budget Guidance

CPA

 Applicants are encouraged to budget for Certified Public Accountant to put together and/or review quarterly reimbursement submissions



Application Evaluation

- Funds split between planning, education, and small grants—Distribution not pre-determined
- Different scoring rubric for each category
- Will rank all large grant proposals in one list.
- Final decisions will be based upon rankings with some flexibility to attain
 - good geographic distribution
 - mixture of education, planning

Evaluation Criteria

- Program Alignment- 16 points
- Need- 10 points
- Anticipated Outputs and Outcomes- 10 points
- Capacity and Qualifications of Applicant- 3 points
- Cost Effectiveness and Degree of Impact- 3 points
- Environmental Justice- 3 points
- Feasibility and Timeline- 3 points
- ILMIP Priorities- 3 points
- Partnerships and Local Support- 3 points
- Quality of Proposal- 3 points
- Sound Methods and Science- 3 points



Environmental Justice

- Address the concerns and needs of population segments which have been disproportionately affected by adverse environmental impacts.
- Focus on geographic areas with concentrated environment hazards
- Projects which extend work into communities historically neglected due to race and class.



How to Apply

- Grant Guidelines
- Application Packet
 - ApplicationCover Page
 - Application Form
 - Project Narrative(and Instructions)



Attachments

- Letters of Commitment or Support
- Project Area Map
- Detailed Maps (planning only)
- Mapping File(s)
- W-9
- Proof of current federally-negotiated indirect rate (if applicable)

Email one copy to DNR.CMP@illinois.gov
Mail one copy to our office

Maps

We use the maps that applicants provide to:

- 1) confirm project is eligible
- 2) look at the geographic spread of projects
- determine congressional districts
- 4) submit planning projects for environmental review
- 5) create maps for our website and for grant announcement press conferences



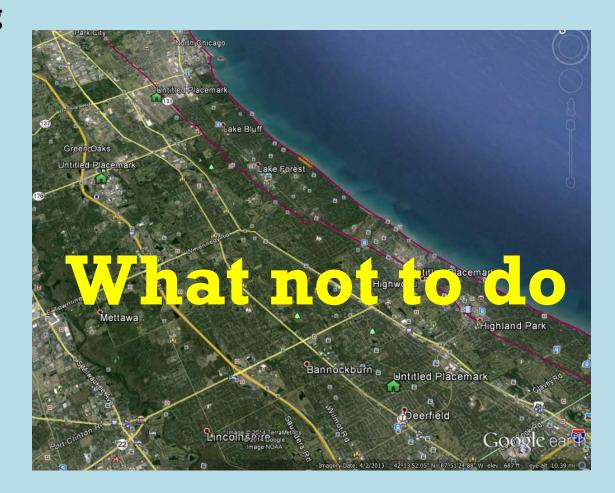
Examples of "Good" versus "What not to do" maps from Application Instructions



Examples of "Good" versus "What not to do" maps from Application Instructions

Common Mapping Issues:

- Tilt and Compass should be reset
- Unneeded layers make maps hard to read
- Should be zoomed to show sites and Coastal Zone Boundary



Application Tips

- Answer clearly and completely: questions correspond to scoring criteria
- Answer all parts of multi-part questions
- Follow instructions



Application Tips

 Budget Form: Most common issues= problems with the personnel and contractual budget lines. If a person does not work for the applicant organization, they should be listed as contractual.



Small Grants

\$1000 - \$5000



Small Grants- Basic Information

- Minimum Grant: \$1,000 Maximum Grant: \$5,000
- Match is encouraged and will improve competitiveness, but is not required
- Up to approx. 10 projects totaling up to \$40,000 will be funded
- Maximum 2 applications per applicant organization
- 12-month grants
- Projects must be in Lake or Cook Counties in IL and must address one of our environmental priorities

Application Deadline: January 29, 2016, 5pm

Small Grants- What can we fund?

- Short-term Environmental Education and Outreach Projects
- Creation and printing of maps, booklets, posters, etc.
- Symposiums, conferences, workshops, nature festivals, etc.
- Educational or Interpretive Signage on public property within the Illinois Coastal Zone
- Special Request- funds projects which don't fit into the descriptions above but which fit our environmental priorities.

Please note- No food will be funded

Small Grants- Application Process

- Application Form
- W-9
- Letters of Support/Commitment

Sign, scan, and email the application to <u>DNR.CMP@illinois.gov</u> and mail a copy to our address

Small Grants- Application Process

The Application Form asks for the following:

- Contact Information
- Project Description (answer all questions)
- Budget



Small Grants- Application Scoring

•	Project meets a clear and important need	4 points
•	Project is expected to be successful in the time allowed	4 points
•	Project fits well with the goals of our funding source	4 points
•	Project impact is expected to be significant	4 points
•	Applicant has resources and ability to complete project	4 points
•	Applicant provides matching fundsup t	o 4 points



Other Announcements

- Illinois Biodiversity Field Trip grant applications are due
 1/31/16. Applications are available at:
 http://www.dnr.illinois.gov/education/Pages/grants.aspx.
 Eligible applicants= school teachers. These grants are not federally funded and can be used as match for Coastal Grants.
- Openlands and the Chicago Botanic Garden are hosting a Grant Writing Workshop on January 15, 2016 at SSMMA in Hazel Crest. For more information, contact Daniella Pereira at dpereira@openlands.org



Contact Information:

Illinois Coastal Management Program

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Suite S-703

Chicago, IL 60601

Phone: 312-814-3123

Email: DNR.CMP@illinois.gov

Website:

http://www.dnr.illinois.gov/cmp/Pages/grants.aspx

Questions? Thanks for Coming!





